

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	427	44-	`
Absolute Pc (torr) ΔP (torr) ΔP (torr) Sea Level Pa 1000 + 240 + 370 High Plains Pa 630 + 0 100 + -660 + -530 40 + 100 + -620 Pt759 + -629 (10-1) 0.1 + -759.99 + -629.99 (10-2) 0.01 + -759.99 + -629.99 (10-3) 0.001 + -759.999 + -629.999	Pzo		
High Plains Pa 630 Px 100660530 40 10750 + -620 Pt759629 (10-2) 0.01759.99 + -629.99 (10-3) 0.001759.99 + -629.99	· ·	Sea Level AP (torr)	High Plains ΔP (torr)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	High Plains Pa 630	A	0
$(10^{-1}) 0.1 - 759.9 -629.9$ $(10^{-2}) 0.01 - 759.99 -629.99$ $(10^{-3}) 0.001 - 759.999 -629.999$		- ~750 -	- 6 2 0
$(10^{-2}) 0.01 + -759.99 + -629.99$ $(10^{-3}) 0.001 + -759.999 + -629.999$	Pt	759	 -629 ·····
$(10^{-3}) 0.001 - 759.999 \frac{1}{1} - 629.999$	(10-1) 0.1 -	759.9 -	-629.9
	(10-2) 0.01	759.99 -	-6 2 9,99
$(10^{-4}) 0.0001 + -759.9999 + -629.9999$	(10-3) 0.001-	759.999 :-	 -629.999
	(10-4) 0.0001 -	759.9999 -	 -629.9999
$(10^{-5}) 0.00001 + -759.99999629.99999$	(10-5) 0.00001 -	- 759.99979	7629.99999

FIG. 2

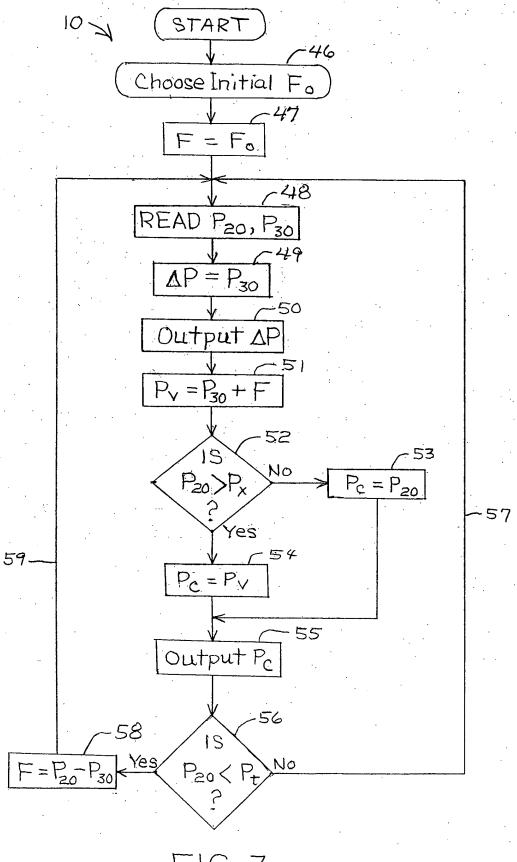
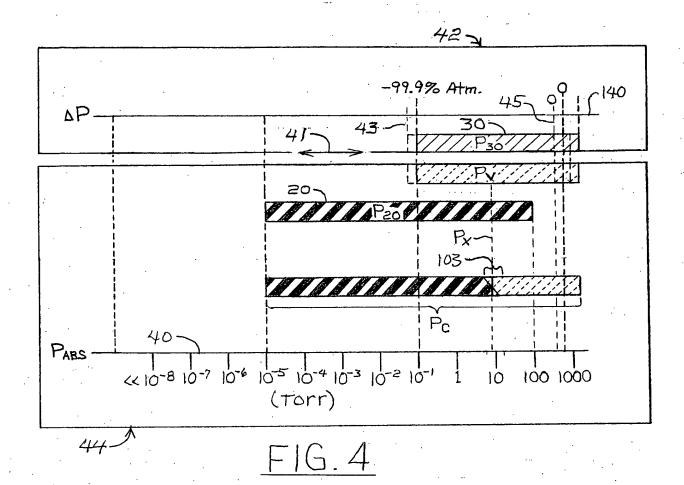
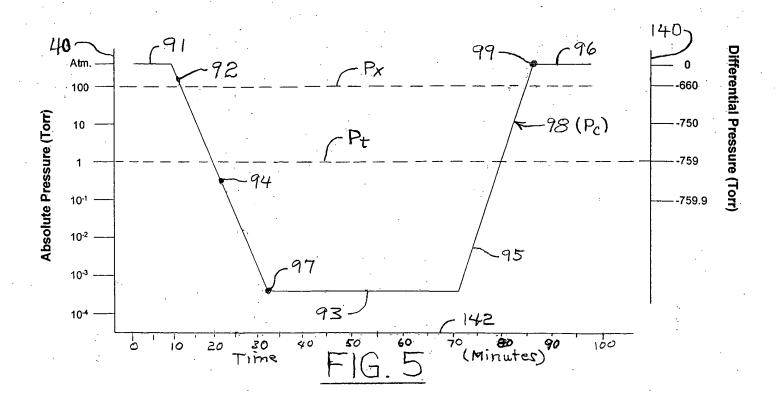


FIG. 3





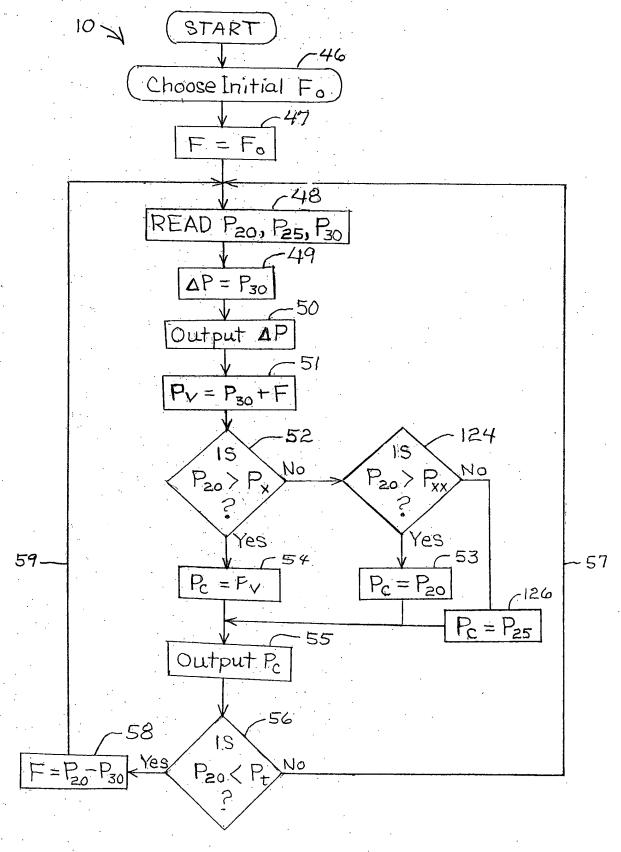


FIG.6

